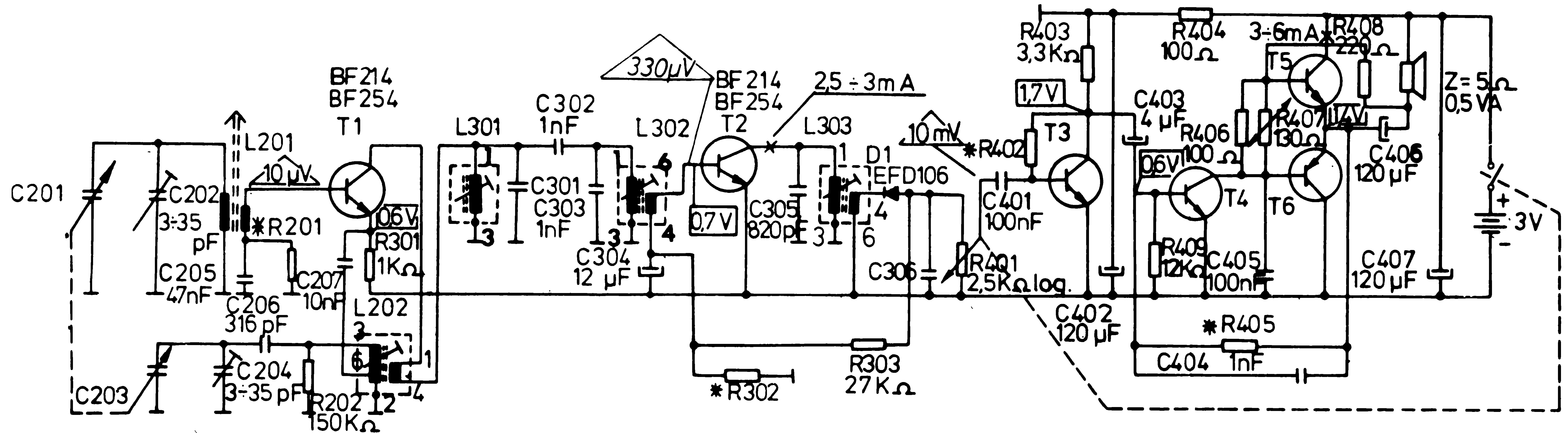
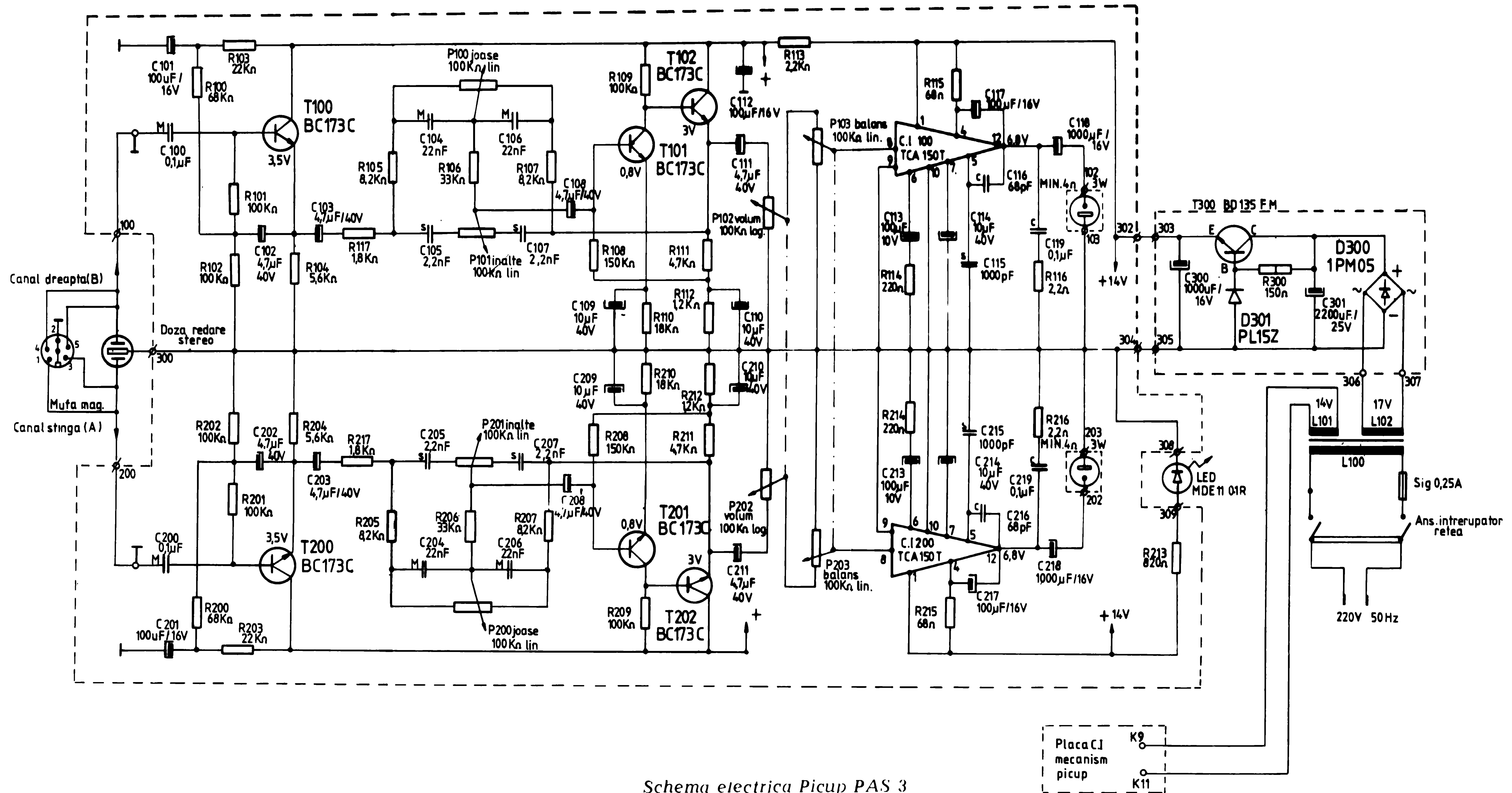
L L201 L202 L301 L302 L303

R R202 R201 R301 R302 R303 R401 R402 R403 R409 R406 R407 R404 R405 R408

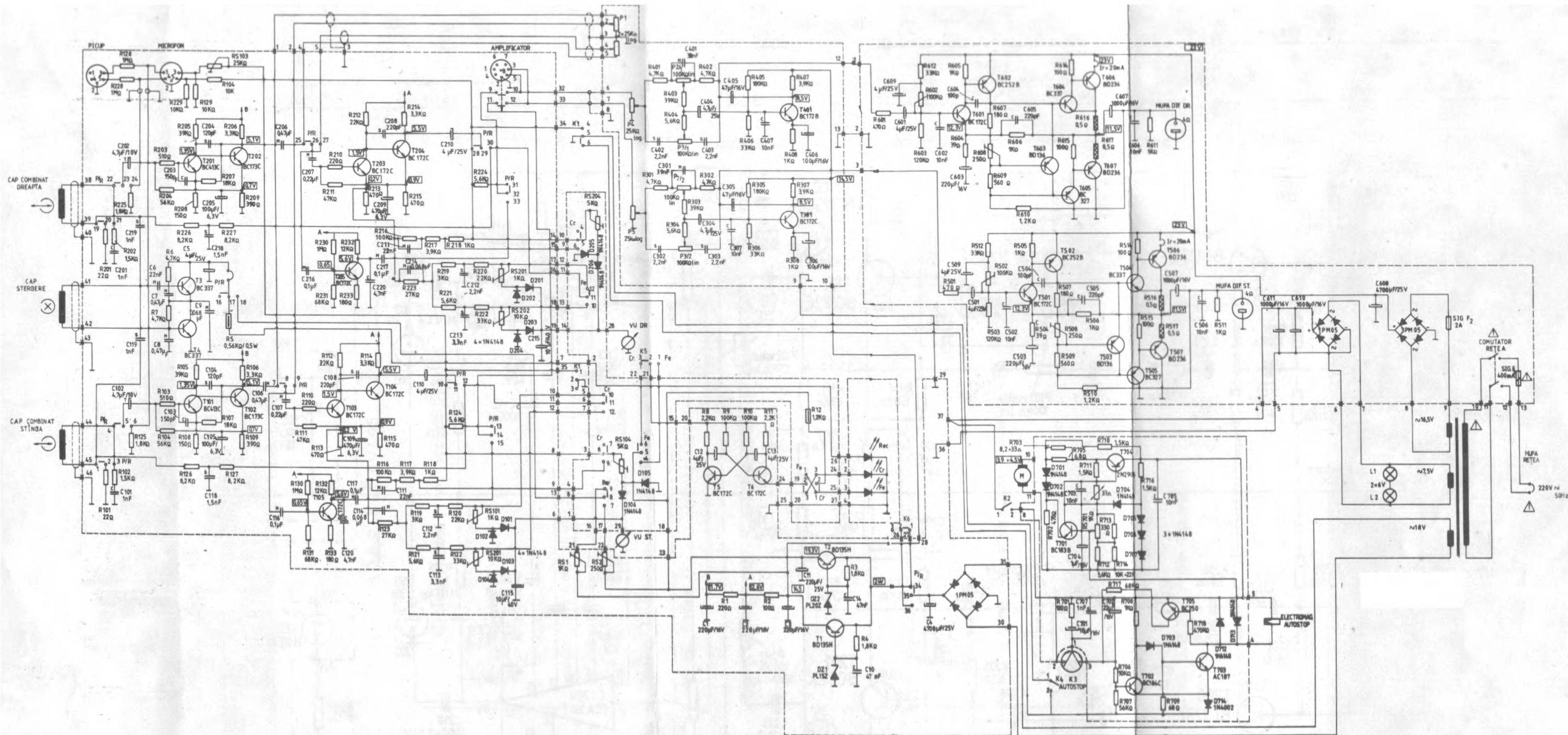
C C201 C202 C203 C205 C206 C207 C301 C302 C303 C304 C305 C306 C401 C402 C403 C404 C405 C406 C407



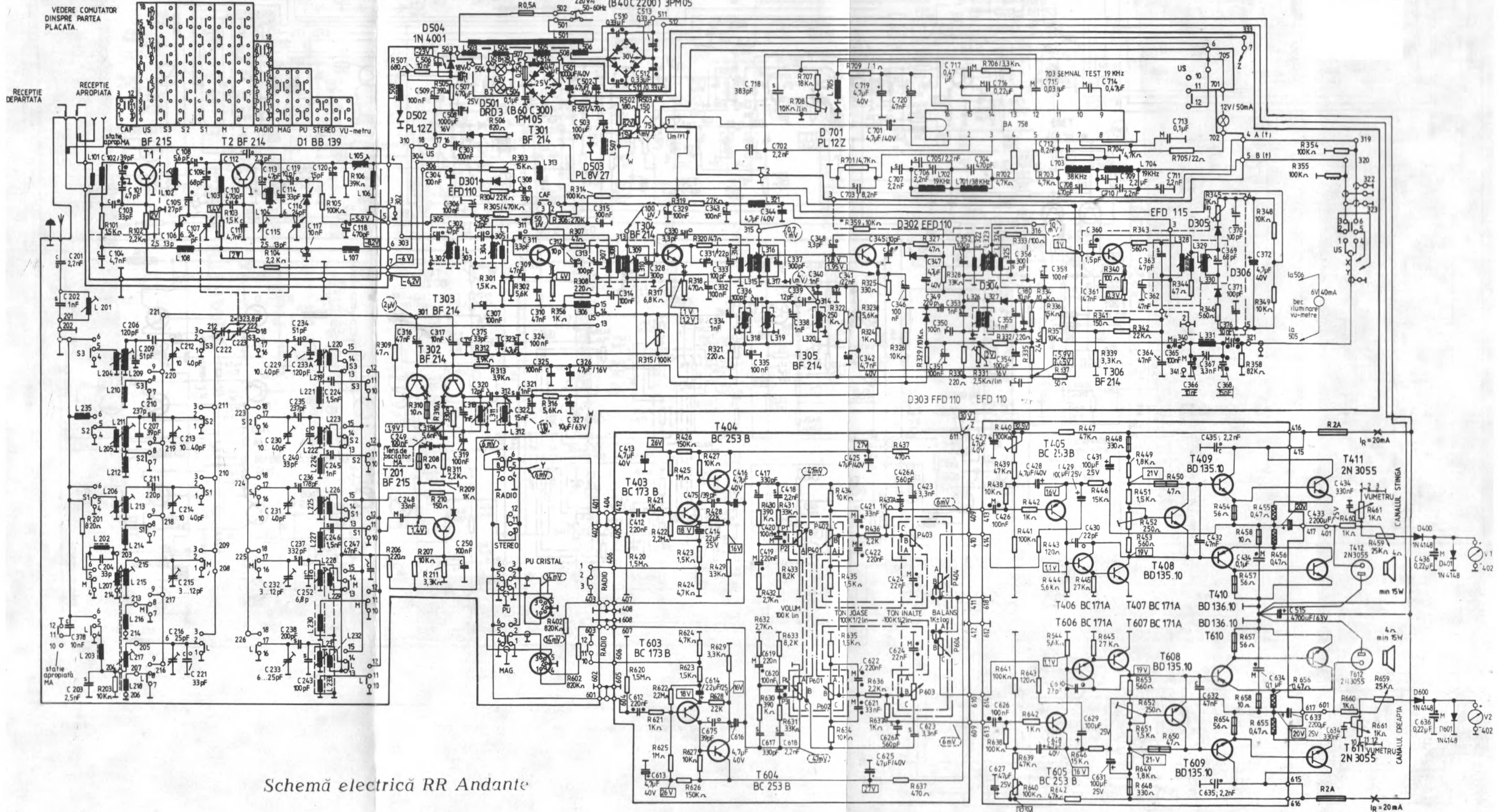
Schema electrica RR Gamma



Schema electrica Picup PAS 3



Schemă electrică casetofon „RC Condor"



Schemă electrică RR Andante

VEDERE COMUTATOR DINSPRE PARTEA PLACATA

RECEPTIE DEPARTATA
RECEPTIE APROPIATA

CAF US S3 S2 S1 M L RADIO MAG PU STEREO

T1 BF 215
T2 BF 214
D1 BB 139

D504 1N 4001
220 V~ 50-60Hz
(B40 C2200) 3PM05
D501 DRD 3 (B60 C300) 1PM05
D502 PL12Z
D503 PL 6V 27
T301 BF 214
T302 BF 214
T303 BF 214
T304 BF 214
T305 BF 214
T306 BF214
T201 BF 215
D301 EFD 110
D302 EFD 110
D303 EFD 110
D304
D305
D306
EFD 115
D701 PL 12 Z
BA 758
703 SEMNAL TEST 19 KHz
T601 BC 107 B
T602 BC 107 B
T401 BD 135

RADIO
STEREO
PU CRISTAL
PU
MAG.

OBSERVATII:
1. R 338 POATE FI: 56K SAU 68K
2. R 348 POATE FI: 10K SAU 15K

T403 BC 173 B
T404 BC 253 B
T405 BC 253B
T406 BC 171A
T407 BC 171A
T408 BD135.10
T409 BD 135.10
T410 BD 136.10
T411 2N3055
T412 2N 3055
T603 BC 173 B
T604 BC 253 B
T605 BC 253 B
T606 BC 171A
T607 BC 171A
T608 BD 135.10
T609 BD 135.10
T610 BD 136.10
T611 2N 3055
T612 2N 3055

VOLUM 100K lin
TON JOASE 100K1/2lin
TON INALTE 100K1/2lin
BALANS 1Klog

CANALUL STINGA
CANALUL DREAPTA

BC BF BD 2N 3055
FI-MA OSCILATOR L.M
OSCILATOR S INTRARE S
FI-MF 2,3,4,5
FI-MF 1 BOBINE BLOC
BOBINE DECODOR

NOTA:
1. TENS. CONTINUIE SE MASOARA COMUTAT PE M PENTRU MA SI COMUTAT PE US PENTRU MF. VOLTMETRU DE MASURA TREBUIE SA AIBĂ IMPEDANTA ≥ 1MΩ.
2. TENS. CONTINUIE SINT MASURATE FATA DE MASĂ
3. COMUTATORUL ESTE FIGURAT PE POZITIA US-RADIO-STEREO-CAF
4. FRECV. INTERM. PTR. MA: 455 KHz.
PTR. MF: 10,7 MHz

5 TABEL DE ECHIVALENTE BC 107A – BC 171A; BC 107B – BC 171B; BC 108B – BC 172 B; BC 108C – BC 172C; BC 109B – BC 173B; BC 179 B – BC 253B; BC 214 – BF 254; BF 215 – BF 255

BC 172C
D 703 EFD 110
BC 172B
4 x EFD 115
BC 173B
T701 (BC 108C)
(BC 108 B)
(BC 109B)

C505, R504 SI R 359 SE UTILIZEAZA NUMAI IN CAZUL RR BUCUR 8,9 CU DECODOR TRANZISTORIZAT

R 503 ARE VALOAREA DE 270 OHM / 3W IN CAZUL RR BUCUR 8,9 CU DECODOR TRANZISTORIZAT

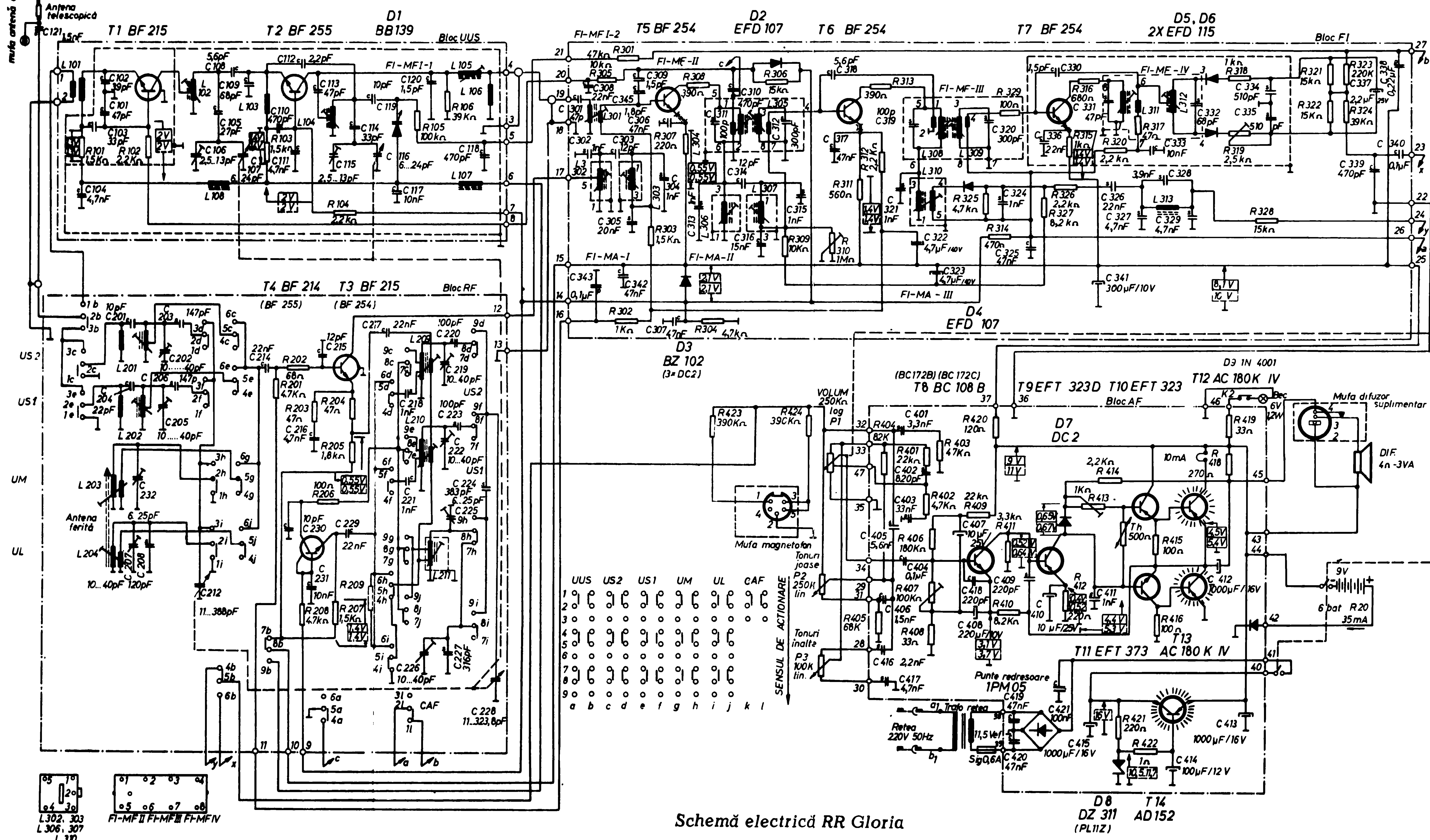
20059901

Schemă electrică RR Bucur 8, 9

R 101 102 103 201 202 203 208 206 104 207 205 204 209 105 106 305 302 301 303 307 308 304 423 309 306 424 310 312 311 404 313 405 402 401 406 408 407 325 409 403 314 411 410 329 420 327 412 326 315 316 413 414 421 317 320 415 422 416 318 319 418 419 328 322 321 323 324

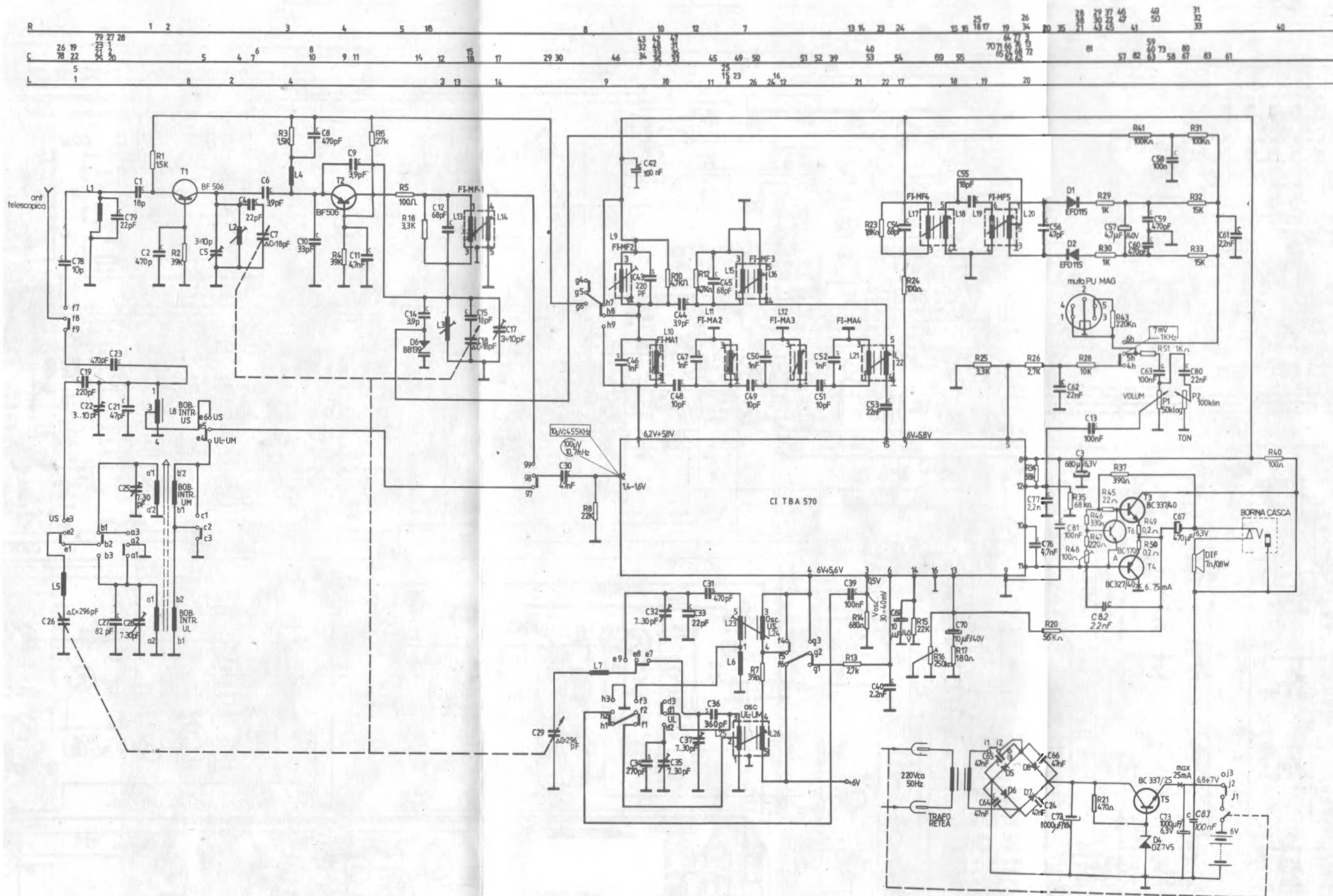
C 121 104 103 101 102 207 208 232 205 204 201 212 202 203 206 106 105 107 108 109 214 110 112 111 230 113 231 215 216 116 119 229 114 116 117 218 217 221 211 226 120 222 223 219 227 220 225 224 118 228 301 308 302 303 343 309 345 305 342 304 306 307 313 311 314 310 316 312 315 318 317 404 416 417 406 403 402 319 321 405 401 322 323 418 408 407 320 325 324 336 409 410 330 421 419 420 415 341 411 331 326 327 414 333 328 329 332 412 413 334 335 337 339 338 340

L 101 204 203 202 201 102 108 103 104 211 209 210 107 105 106 301 302 303 306 304 307 305 310 308 309 311 313 312



Schemă electrică RR Gloria

Schemă electrica RR Olimpic

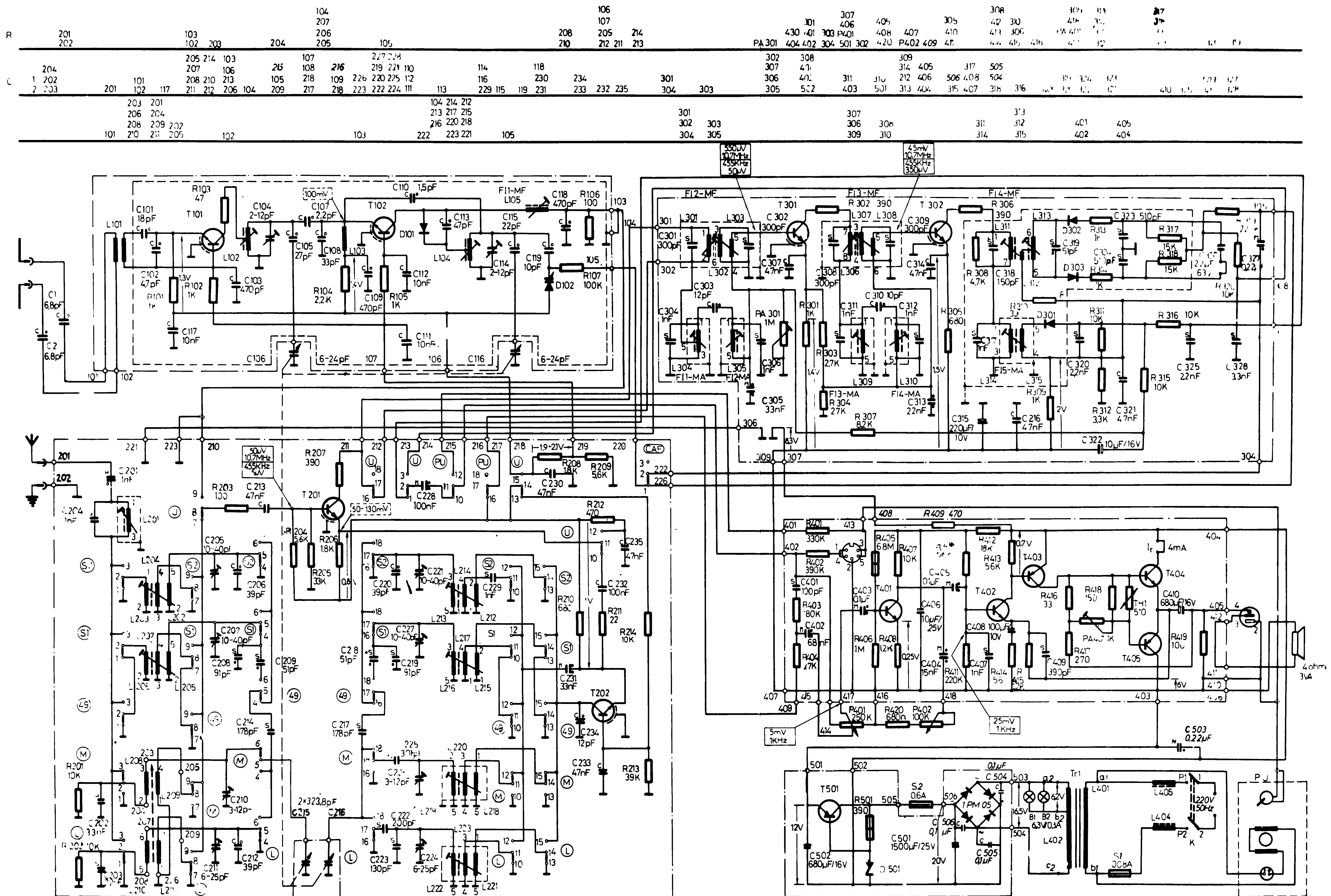


Schemă electrică RR Solo 500

302 82900

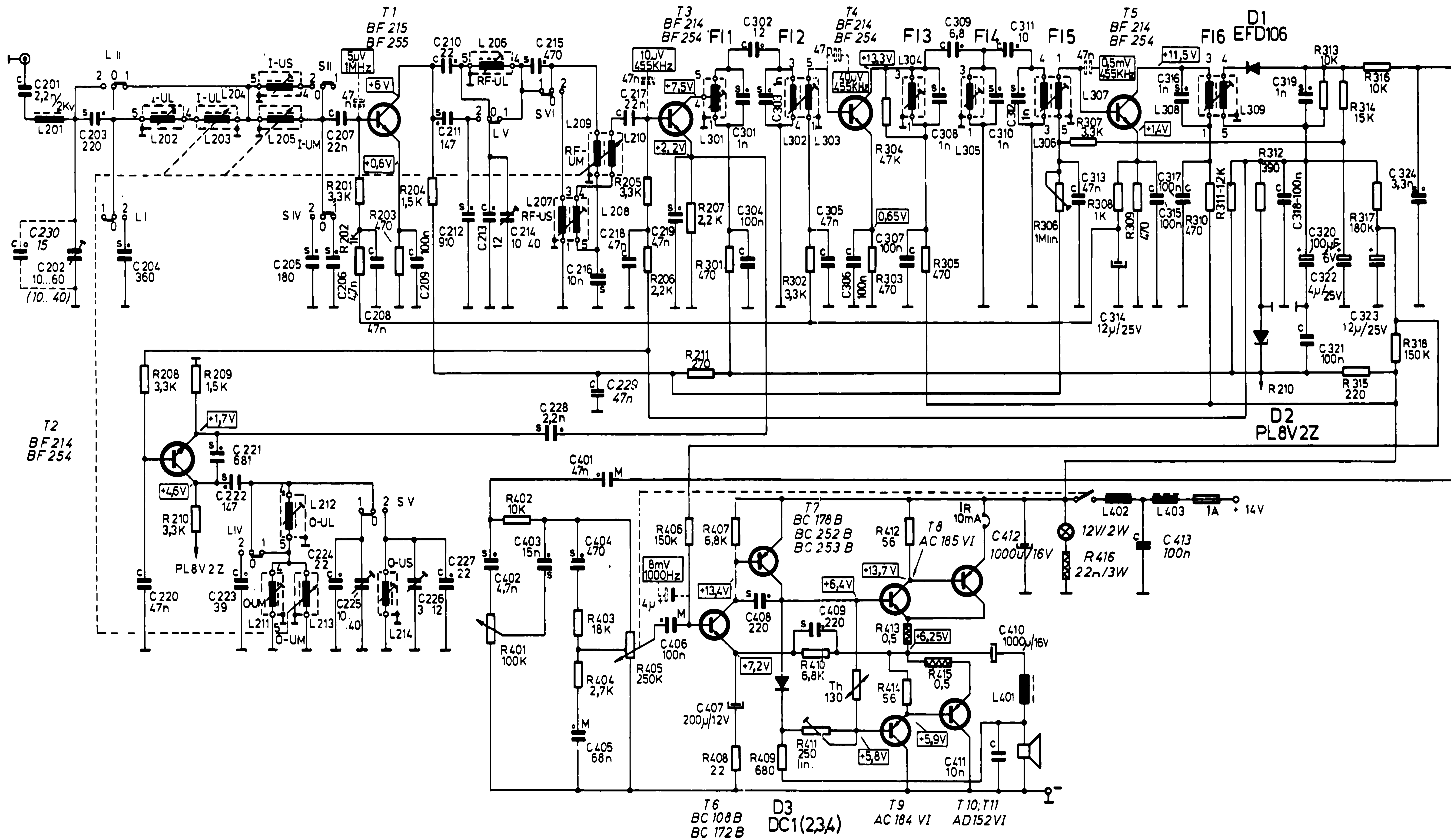
Schemă electrică RR Song

Schemă electrică Pacific 4, 5

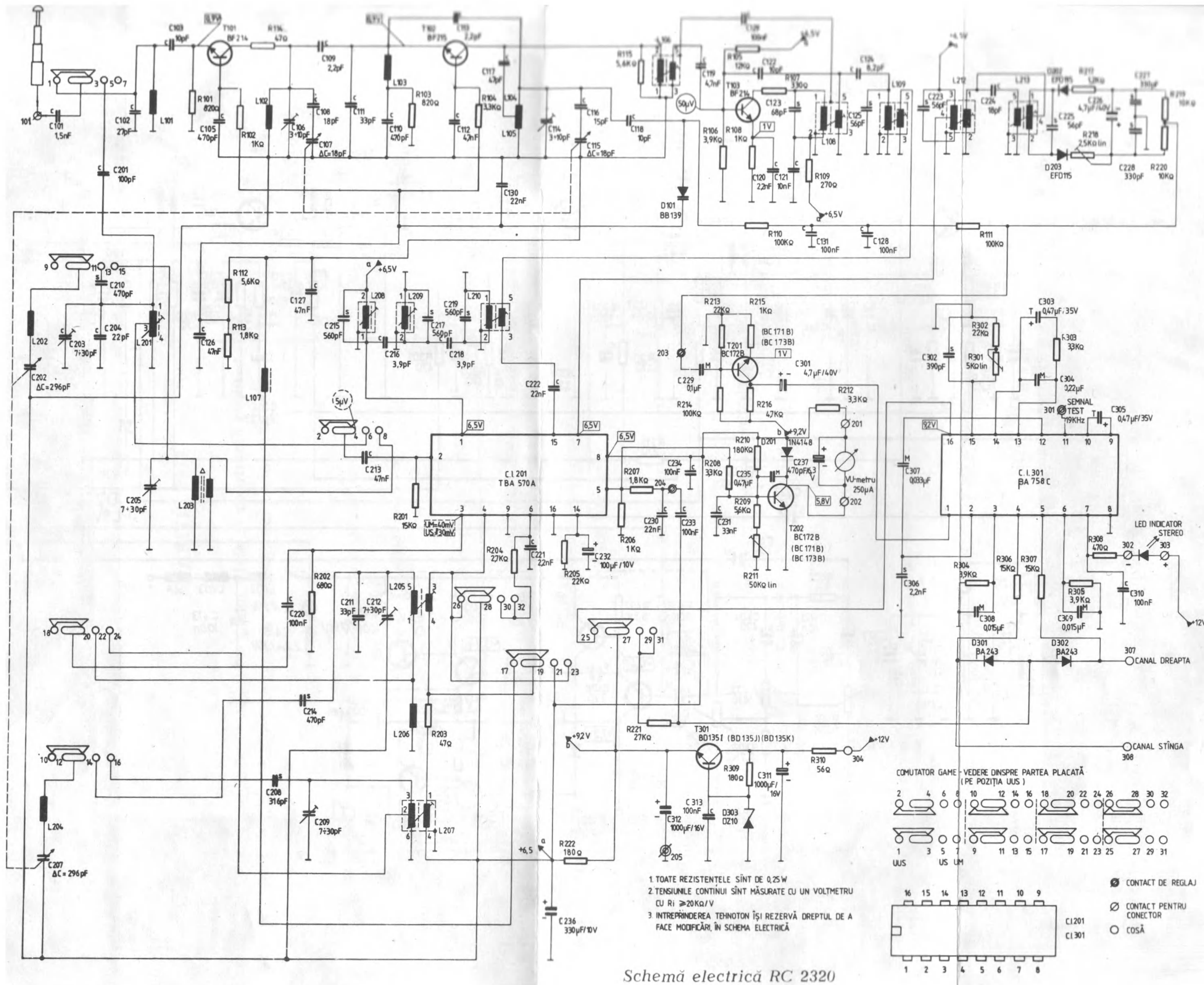


Schemă electrică RR Bucium

Schema electrica RR Samba



Schemă electrică RR Lira 2



Schemă electrică RC 2320

TUNER MF

BM 3189 C.I. 201

BA 758 C.I. 202

BM 3197N C.I. 301

MECANISM CASETOFON

STABILIZATOR TURATIE

POTENTIOMETRU ACORD

COMUTATOR GAME

PLACĂ POTENTIOMETRU

TON

VOLUM

BALANS

MUFĂ ANTENA

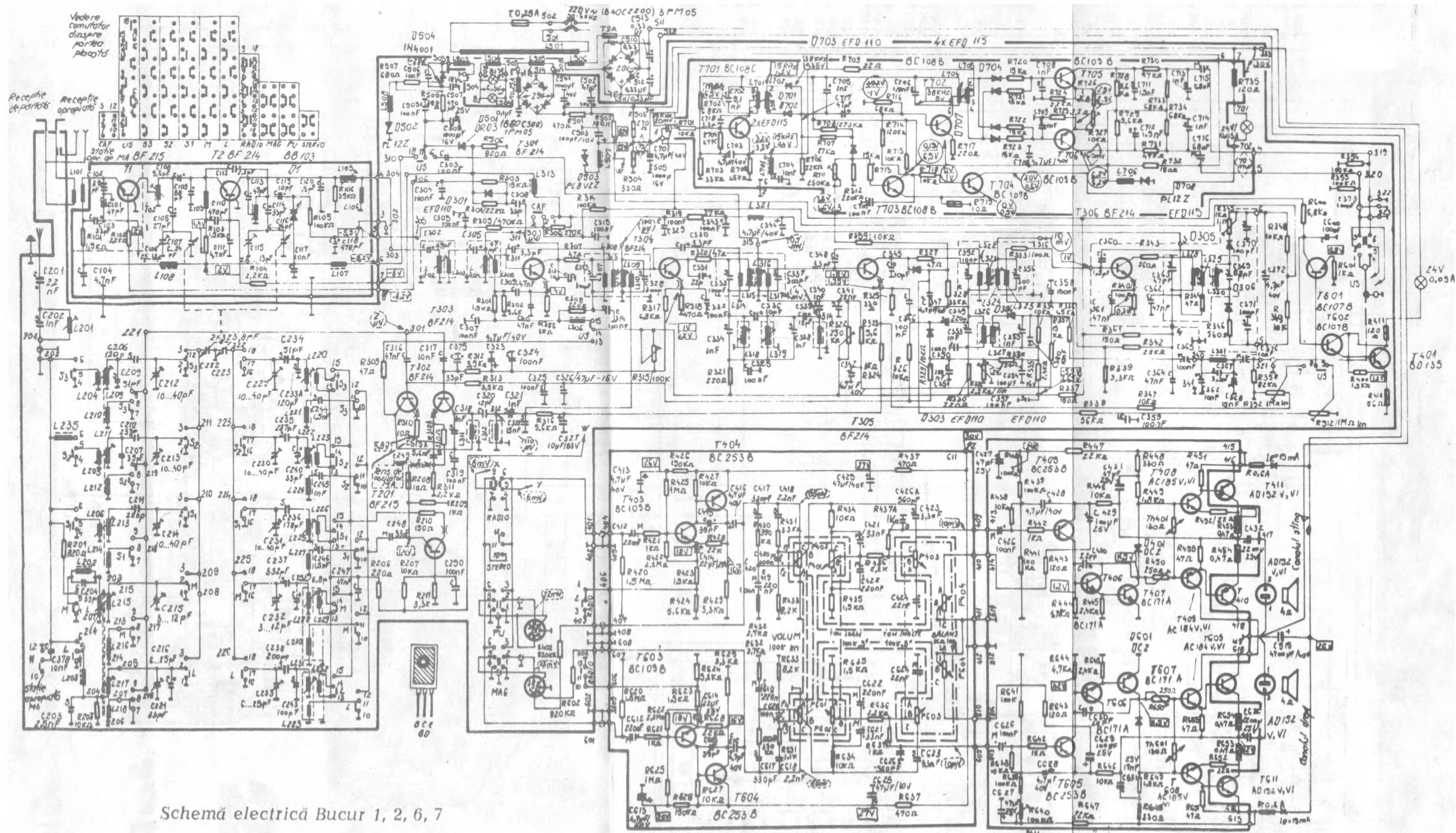
TDA 1046 C.I. 101

TUNER MA

20113800

RC AUTO STEREO

RC 2341 Auto stereo Rally



Schemă electrică Bucur 1, 2, 6, 7

VEDERE COMUTATOR DINSPRE PARTEA PLACATA

OBS:

- R338 POATE FI: 10KΩ SAU 18KΩ
- R347 POATE FI: 1,8KΩ SAU 2,7KΩ

IN FUNCTIE DE SENSIBILITATEA INSTRUMENTULUI INDICATOR.

2N3055 · FI-MA OSCILATOR LM · OSCILATOR S INTRARE S · FI MF 2,3,4,5 · FI-MF BOBINE BLOC

BC · BF · BD

TABELE DE ECHIVALENTA

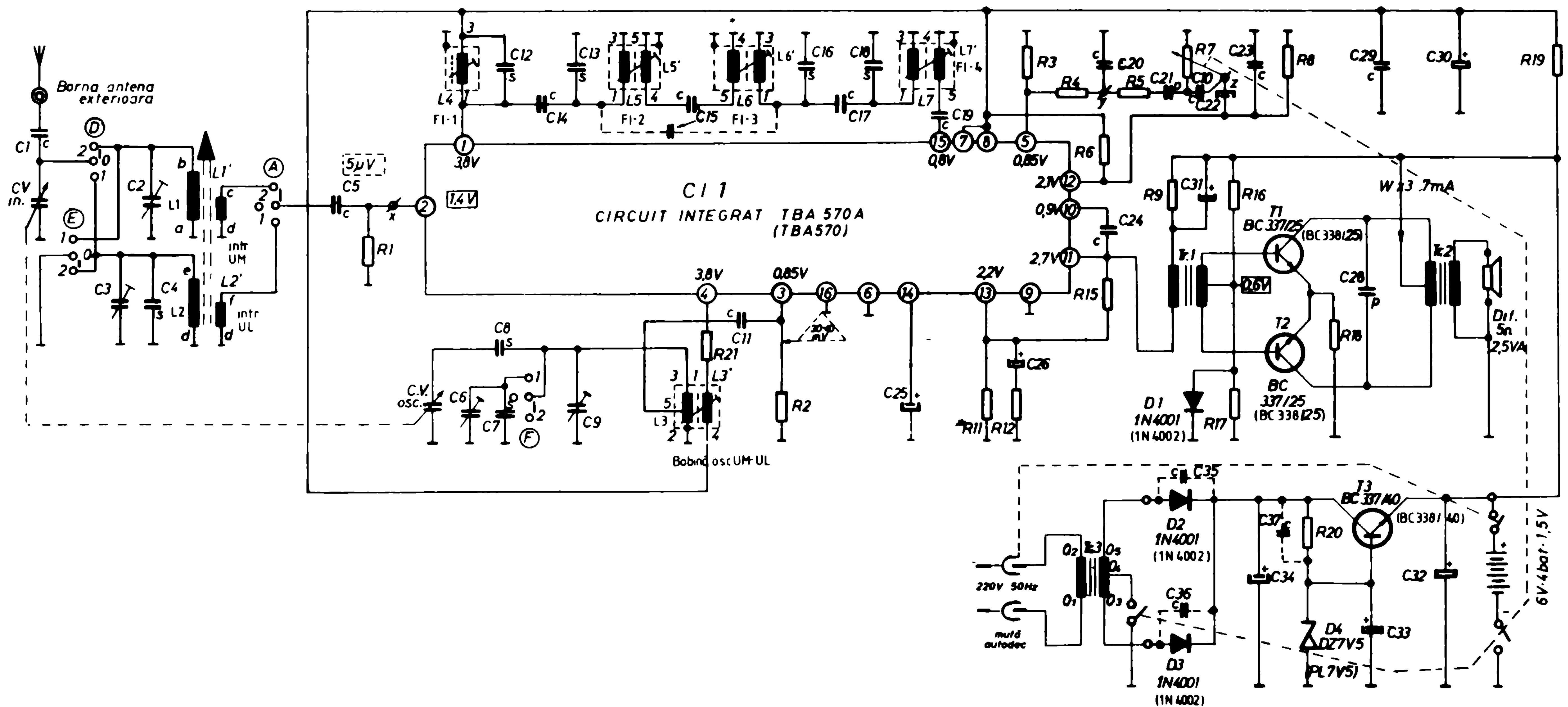
BC107A-BC171A, BC107B-BC171B, BC108B-BC172B, BC108C-BC172C
BC109B-BC173B, BC178-BC253B, BC214-BF254, BF215-BF255

NOTA: 1. TENS. CONTINUI SE MASOARA COMUTAT PE UM PENTRU MA SI COMUTAT PE UUS PENTRU MF. VOLTMETRUL DE MASURA TREBUIE SA AIBA IMPEDANTA ≥ 1MΩ

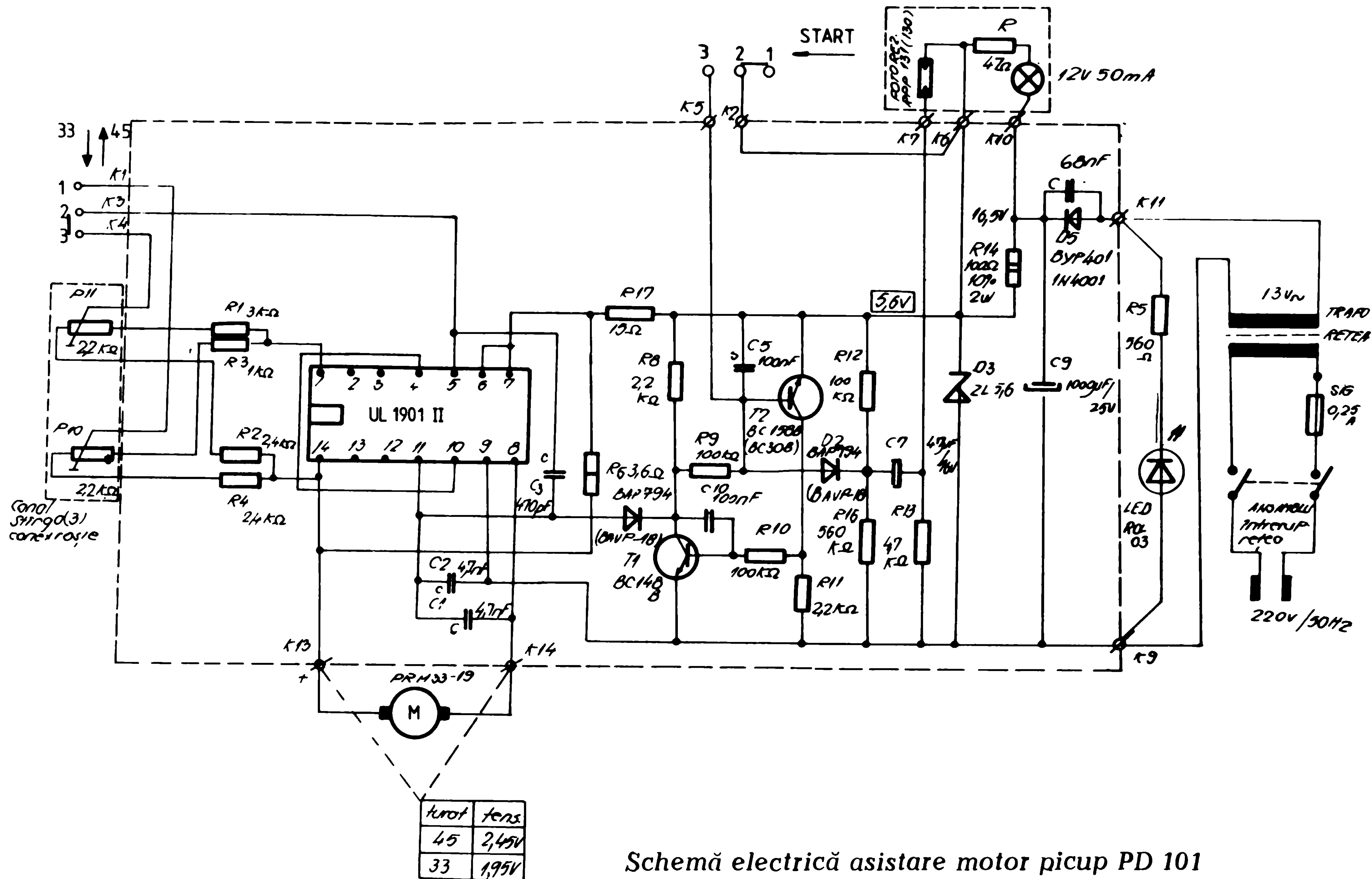
2 TENS CONTINUI SINT MASURATE FATA DE MASA.

3 COMUTATORUL ESTE FIGURAT PE POZ. UUS-RADIO-CAF

Schemă electrică RR Armonia



Schemă electrică RR DUO



Schemă electrică asistare motor picup PD 101

MICROFON 0,2mV

LINIE 0,2mV/kΩ 500mV

MAG. TUNER 200mV 1/4mV/kΩ

DNL-L

DNL-R

MCC-L

MCC-R

MAI-R

MAI-L

MECANISM MS20 K1

MUFĂ CASCĂ STEREO

CAP UNIVERSAL L

CAP STERGERE

CAP UNIVERSAL R

220V 50Hz

1PM05

0,25A S1

K2

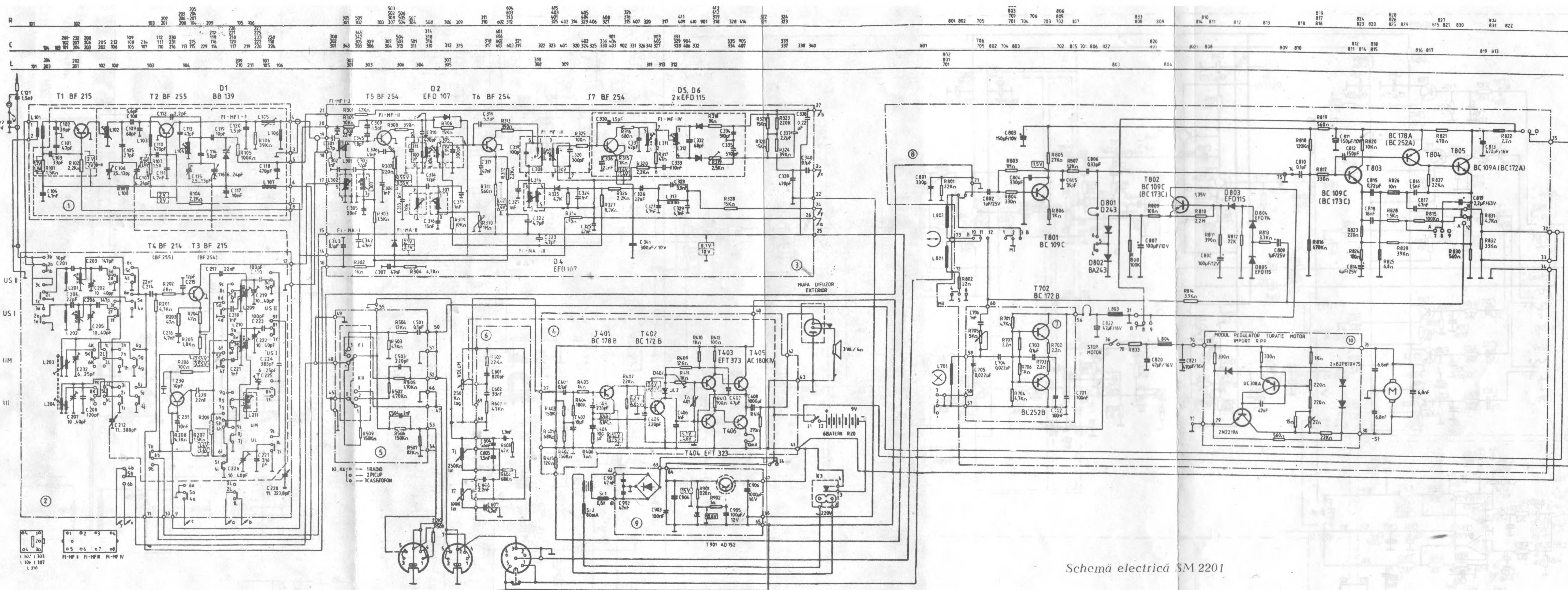
D201...D206 BA 244

MODUL CALE COMUNĂ - M.C.C.

MODUL AMPLIFICATOR INREGISTRARE M.A.I.


MODUL LIMITATOR DINAMIC DE ZGOMOT - D.N.L.

Schemă electrică SM 2201



Schemă electrică SM 2201

Schemă electrica SM 2201



TABEL DE ECHIVALENTE		
DE BAZA		ECHIVALENT
T 201	BF 215	BF 255
T 301, T 302 T 303, T 304 T 305, T 306	BF 214	BF 254
T 401, T601	BC 109B	BC 173B
T402, T602	BC253B	BC 179A
T 502	BC172B	BC 108B, BC 171 B BC173B

Schemă electrica sistemul muzical SM 2201

R 1 3 2 4 6 17 8 9 10 11 12 16 13 14 5

C 2 1 3 10 5 7 9 8

START

FOTOREZ. RPY(30)

R 47Ω

12V / 50mA

K1 K2 K3 K4 K5 K6 K7 K9 K10 K11 K13 K14

33 45

C8 68nF

D5 BYP401 1N4001

16,5V

R14 100Ω 10% 2W

K 10

R5 560 Ω

13V~

TRAFO REȚEA

SIG 0,25A

LED ROL 03

ANSAMBLU ÎNTRERUP. REȚEA

220V/50Hz

P11 2,2KΩ

P10 2,2KΩ

R1 3KΩ

R3 1KΩ

R2 2,4KΩ

R4 2,4KΩ

UL 1901 II

R17 15KΩ

5,6V

R8 2,2KΩ

C5 100nF

T2 BC158B BC308

R12 100 KΩ

D3 ZL5,6

C9 1000µF / 25V

R9 100KΩ

D2 BAP794 (BAVP-18)

C7 47µF / 16V

R6 3,6Ω

D1 BAP794 (BAVP-18)

C3 470pF

C10 100nF

R10 100KΩ

T1 BC148B

R16 560 KΩ

R13 4,7 KΩ

R11 2,2KΩ

C2 4,7nF

C1 4,7nF

DOZĂ REDARE STEREO UF-50

CANAL DREAPTA(5)

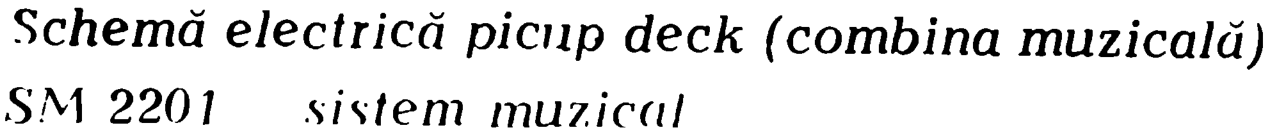
CANAL STÎNGA(3) CONEX ROȘIE

MUFĂ MAG. VĂZUTĂ DIN FAȚĂ

PRM 33-19

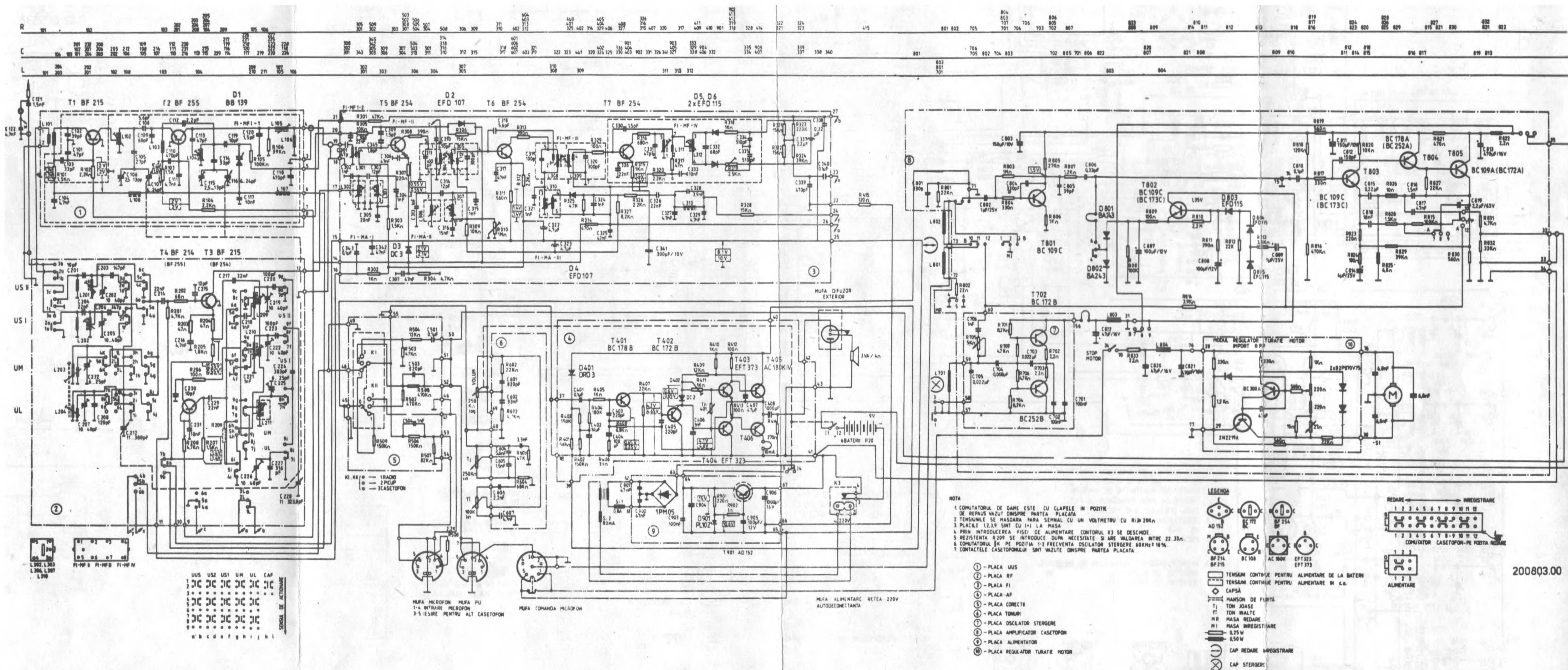
M

TURAT	TENS
45	2,45V
33	1,95V

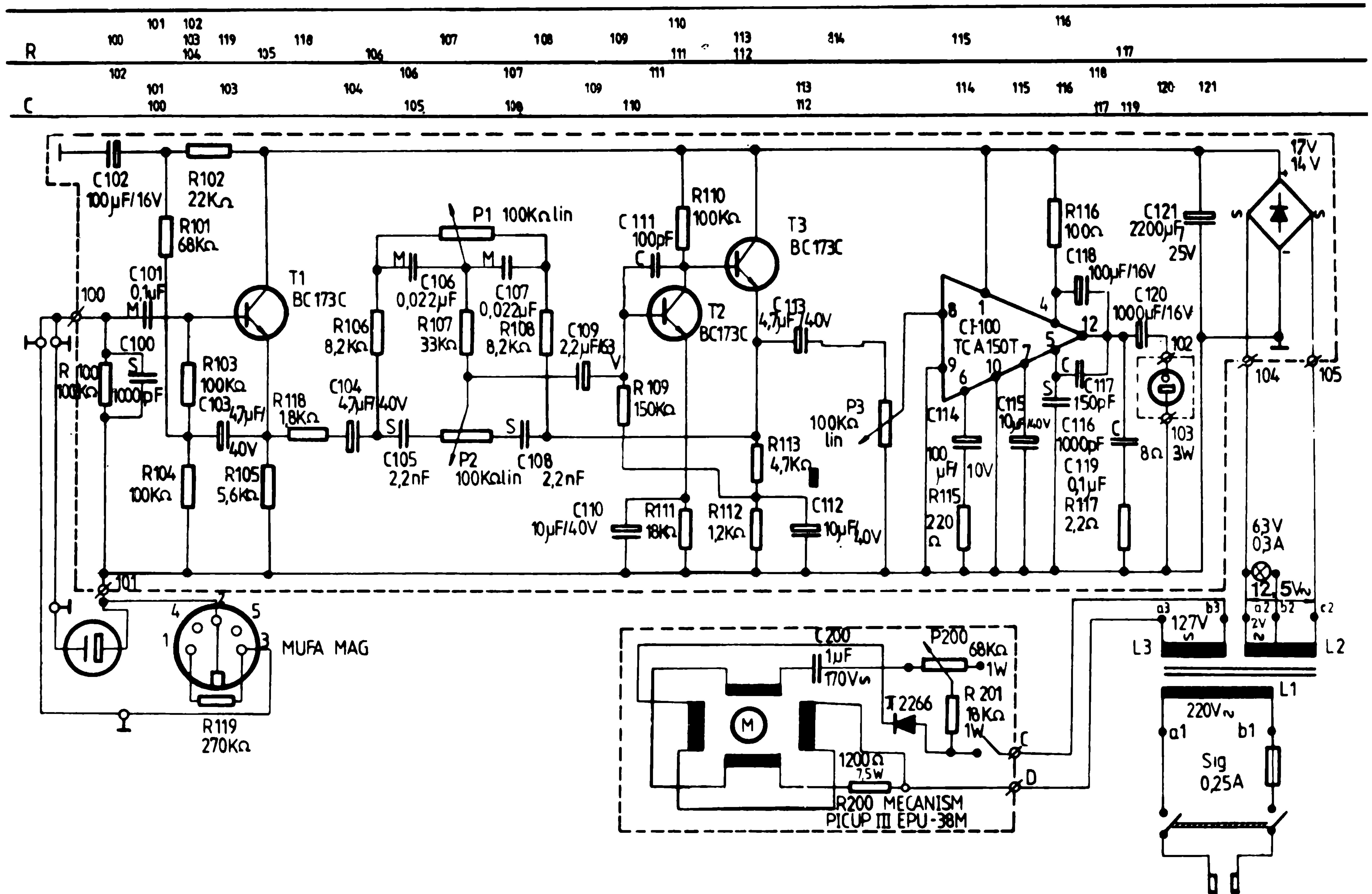


Schemă electrică picup deck (combina muzicală)

SM 2201 sistem muzical

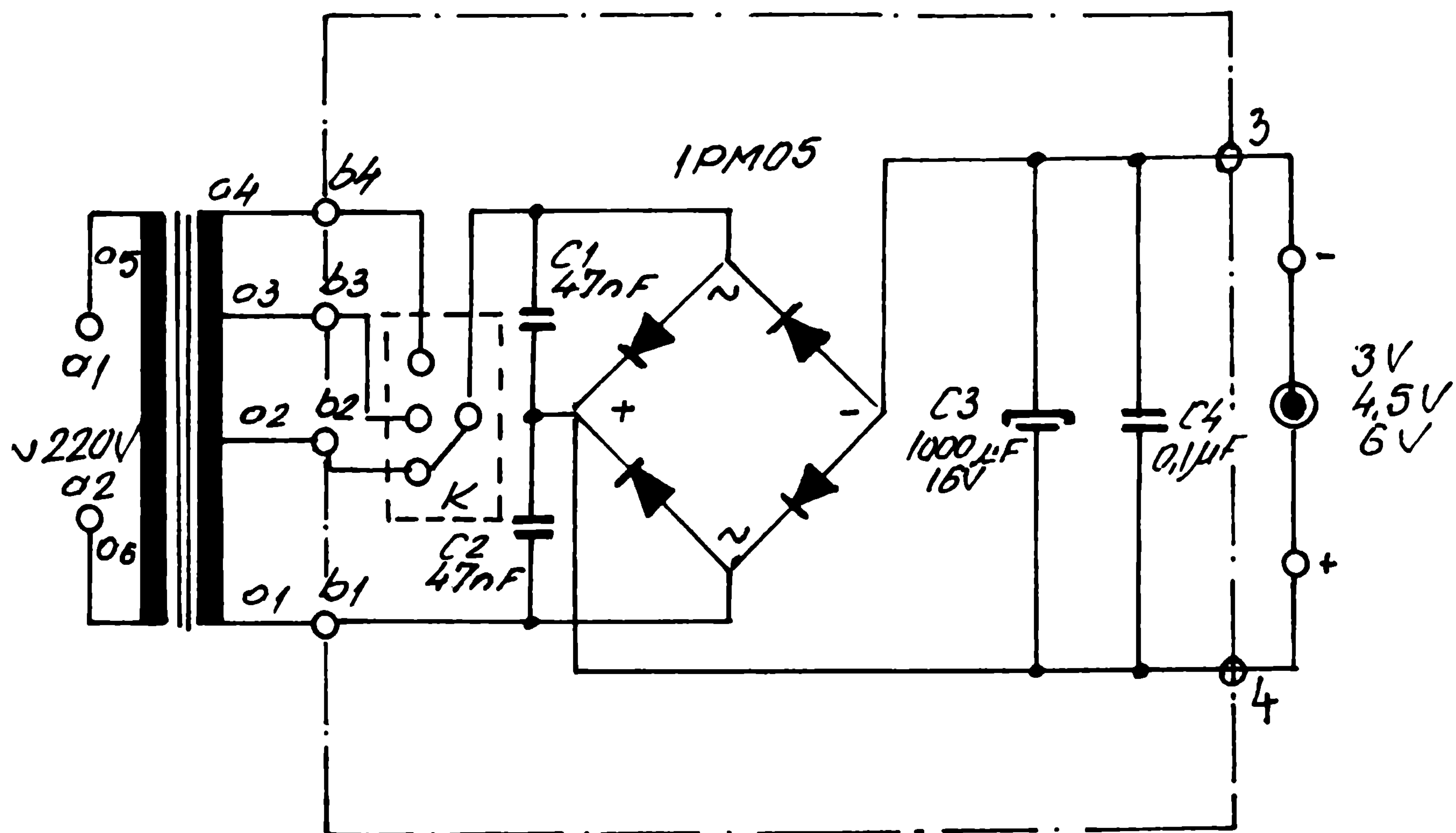


Schemă electrica RC 520

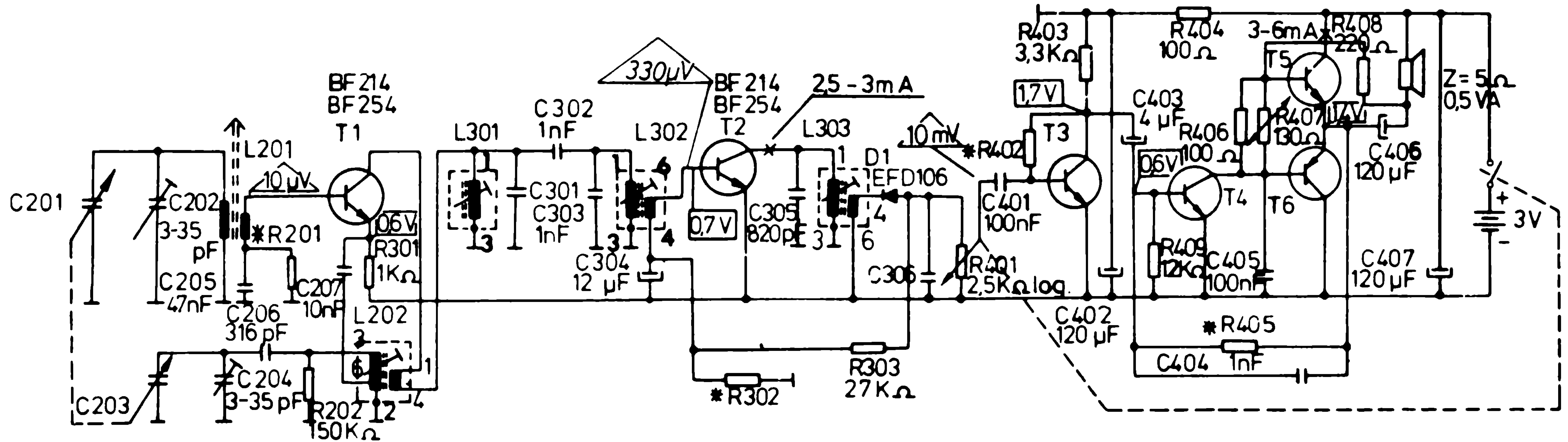


Schemă electrică picup ALLEGRO

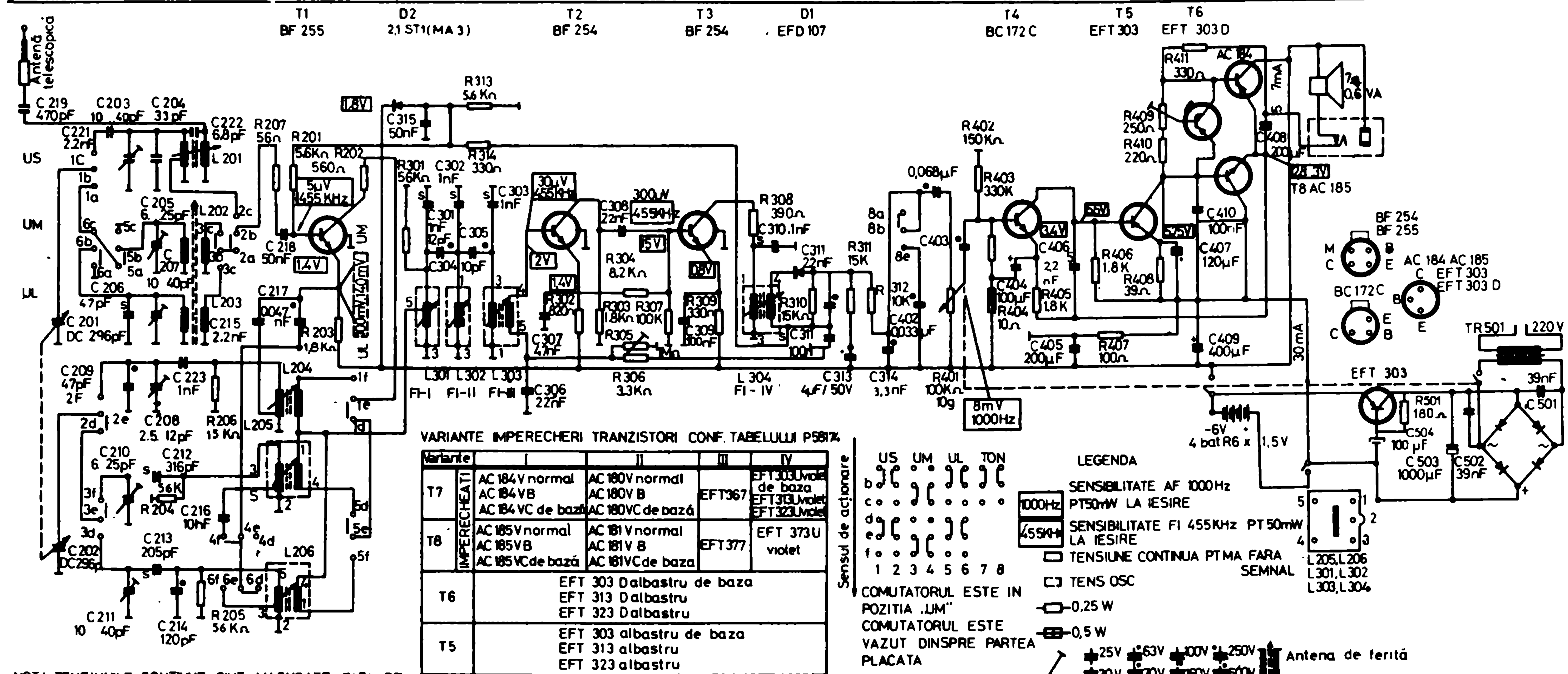
Schemă electrică alimentator ATV-1



Schemă electrică alimentator ATV-2



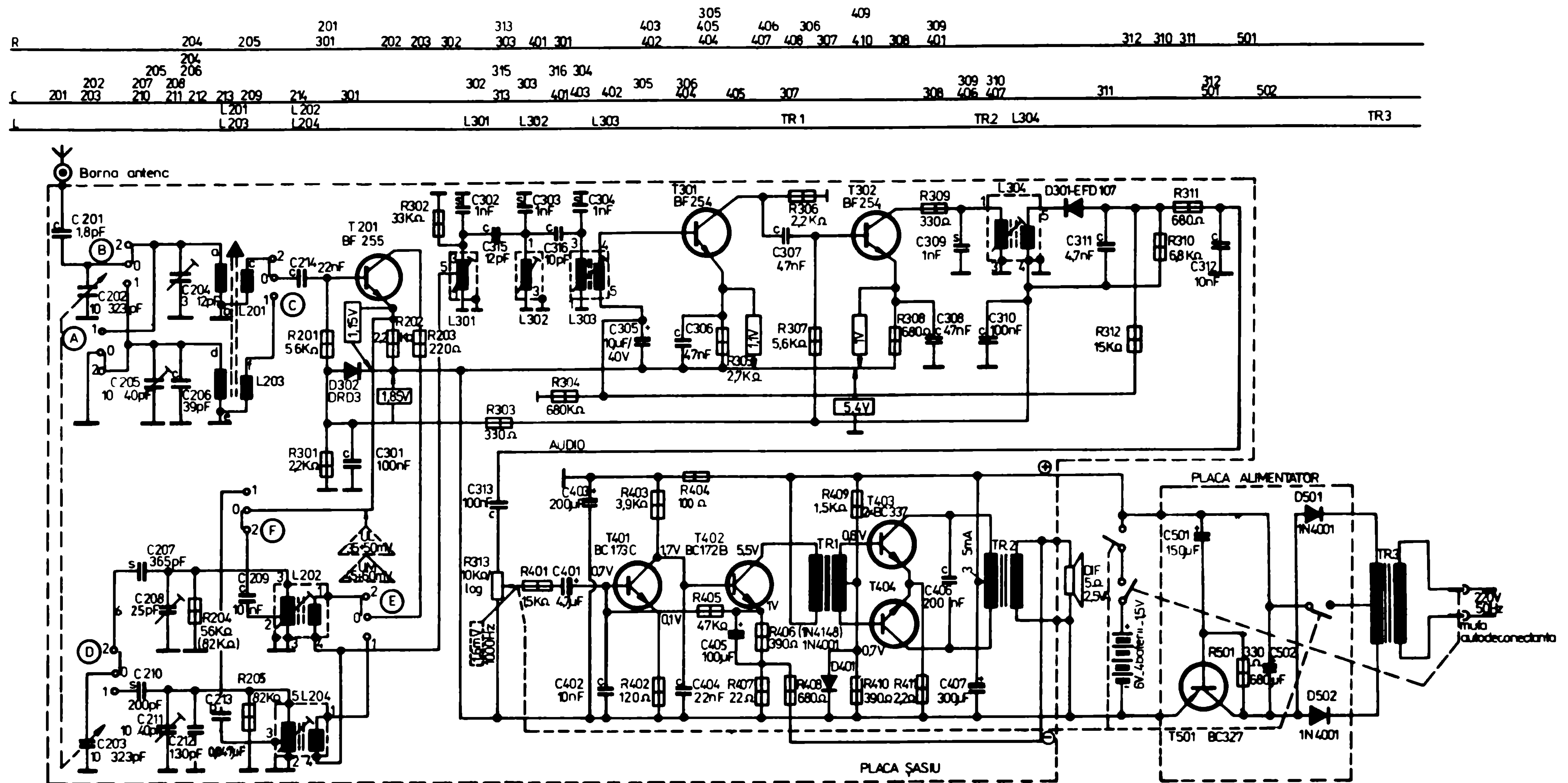
Schemă electrică RR CORA



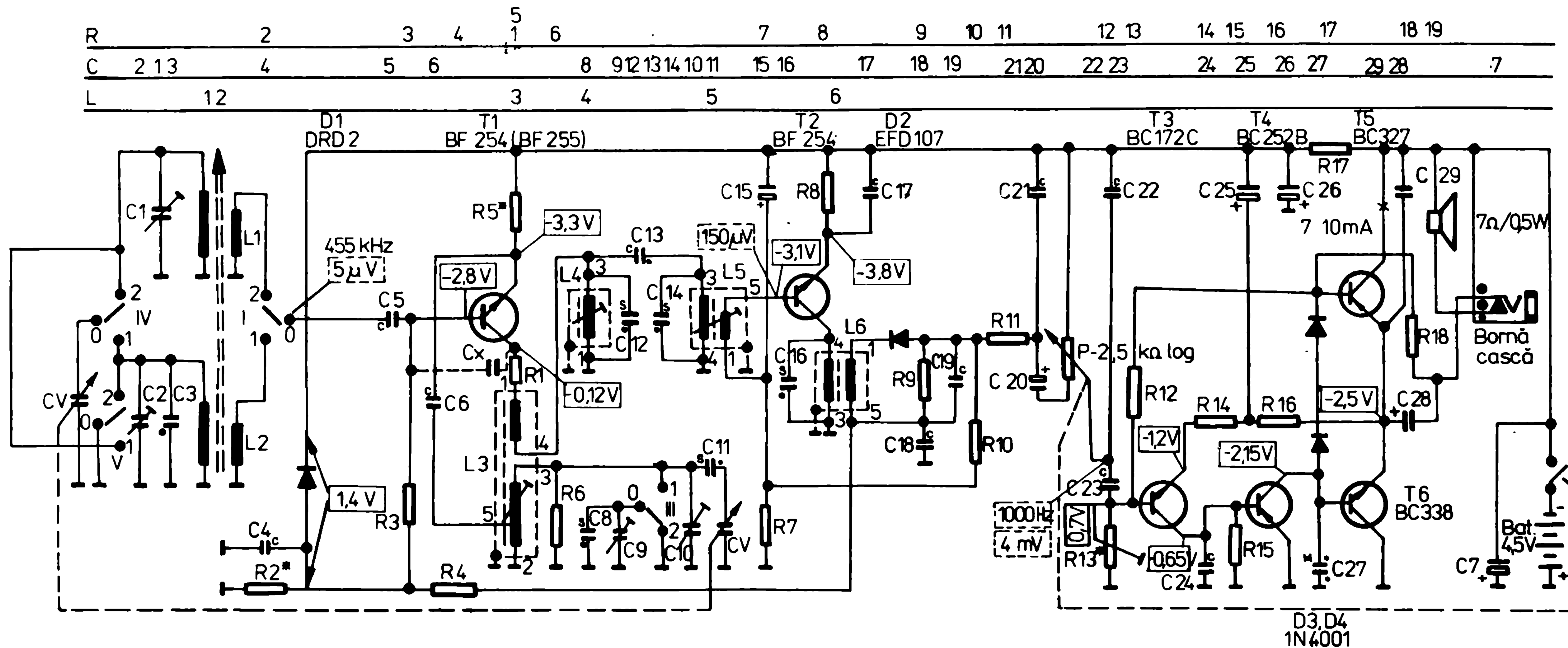
Variante		I	II	III	IV
T7	IMPERECHEATI	AC 184 V normal AC 184 VB AC 184 VC de bază	AC 180V normal AC 180V B AC 180VC de bază	EFT 367	EFT 303U violet de baza EFT 313U violet EFT 323U violet
T8		AC 185 V normal AC 185 VB AC 185 VC de bază	AC 181 V normal AC 181 V B AC 181 VC de baza	EFT 377	EFT 373U violet
T6		EFT 303 Dalbastru de baza EFT 313 Dalbastru EFT 323 Dalbastru			
T5		EFT 303 albastru de baza EFT 313 albastru EFT 323 albastru			

NOTA TENSIUNILE CONTINUE SINT MASURATE FATA DE BORNA (MINUS) CU UN VOLTMETRU ELECTRONIC CU Ri ≥ 20 KΩ

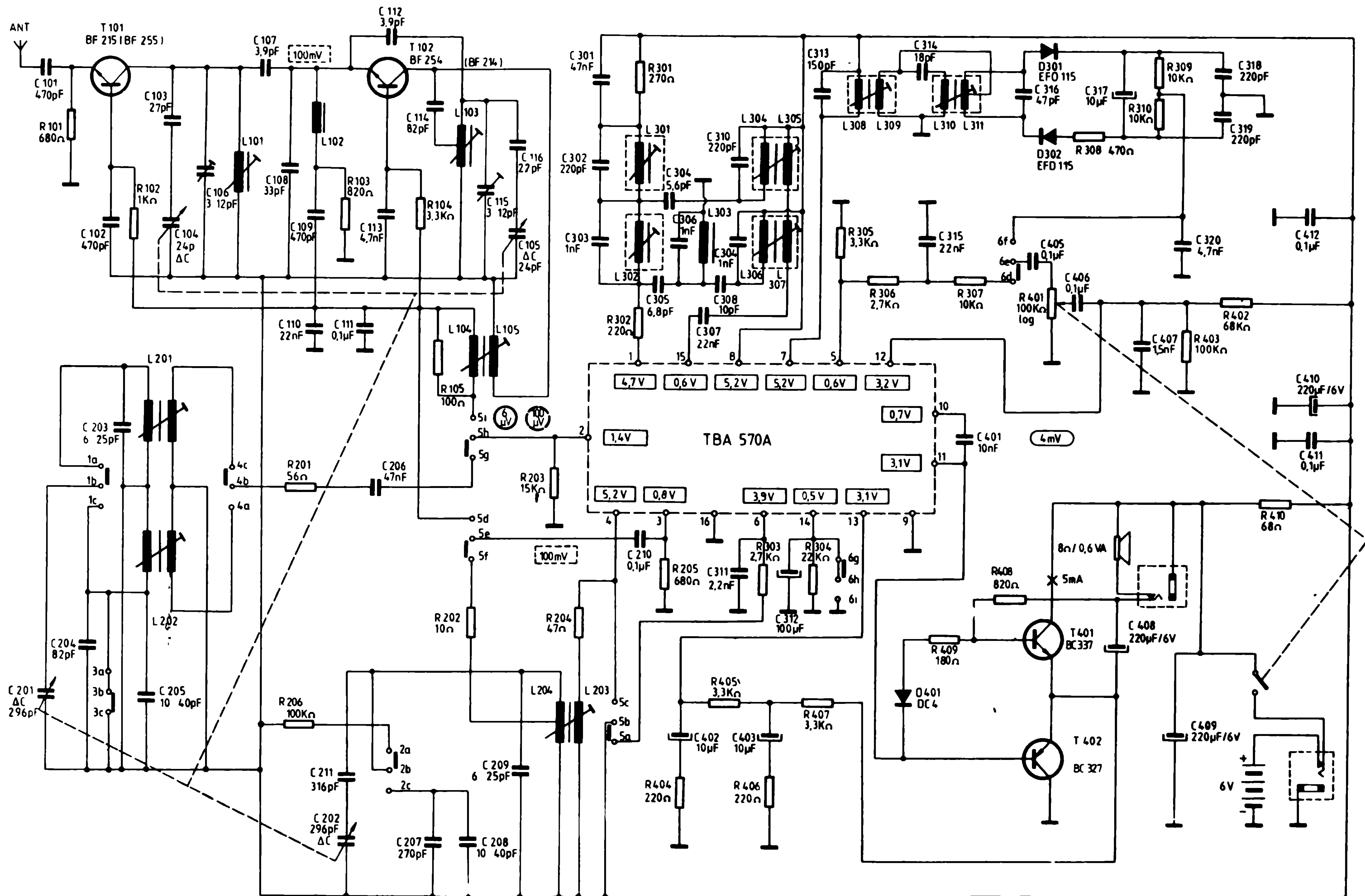
Schemă electrică RR COSMOS



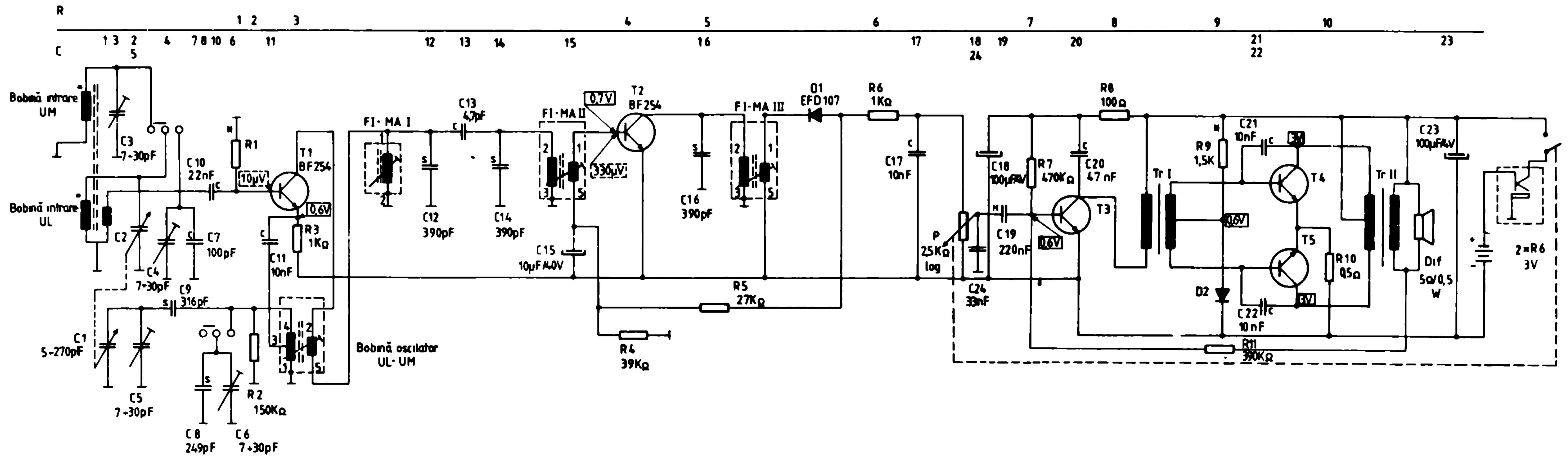
Schemă electrică RR MILCOV 7



Schemă electrică RR DERBY 2



Schemă electrică RR SOLO 300

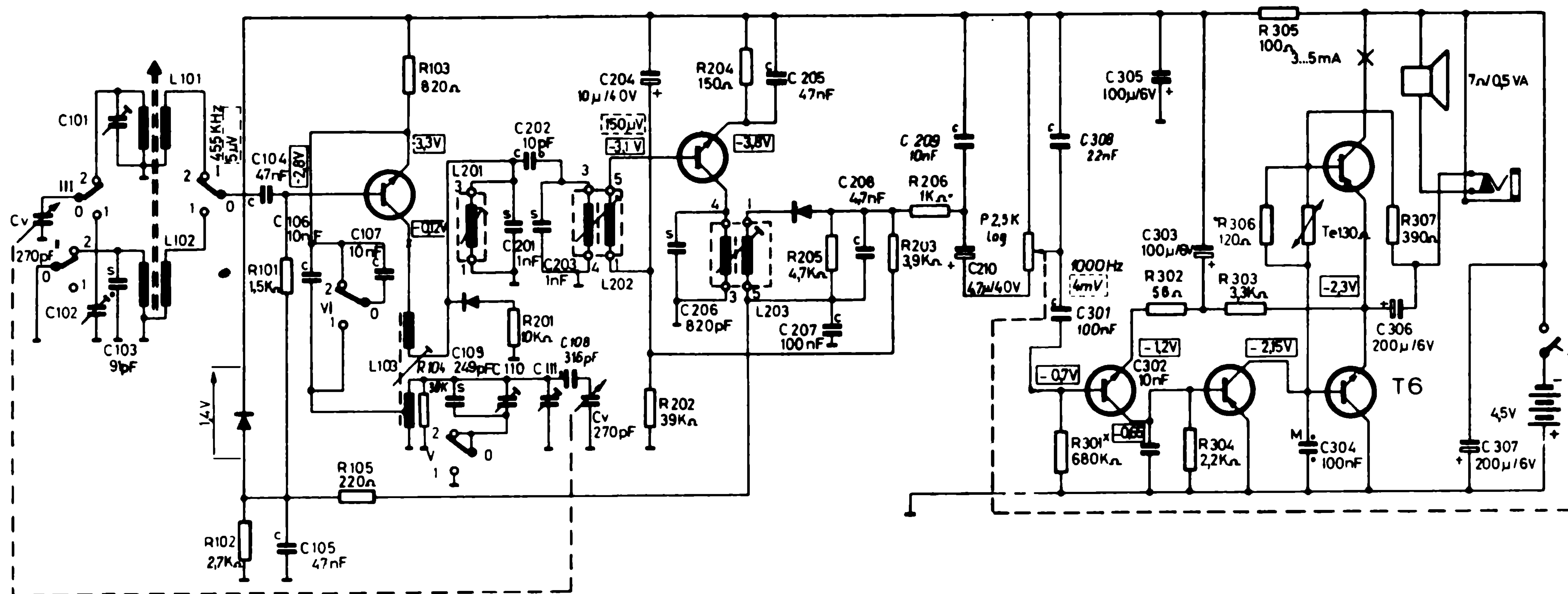


Schemă electrică RR IRIS

R 101 102 105 103 104 201 202 204 205 203 206 301 302 304 303 305 306 307

C 101 102 103 104 105 106 107 109 110 111 201 202 203 108 204 206 205 207 208 210 301 209 308 302 305 303 304 306 307

L 101 102 103 201 202 203



Schemă electrică RR PESCĂRUȘ

L — L201, L202, L203, L301, L302, L303

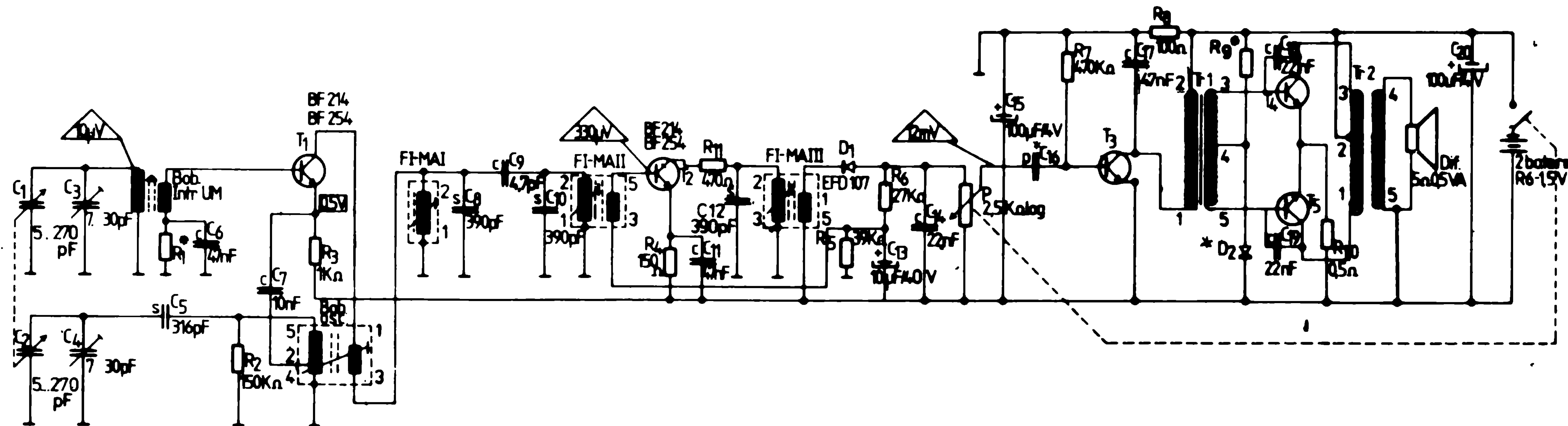
R — R201, R202, R301, R302, R303, R304, R401, R402, R403, R409, R404, R406, R405, R407, R408

C — C206, C202, C201, C208, C203, C207, C209, C204, C205, C210, C211, C301, C302, C303, C304, C305, C306, C401, C307, C402, C403, C404, C405, C406, C407

Schemă electrică RR SOLO 100

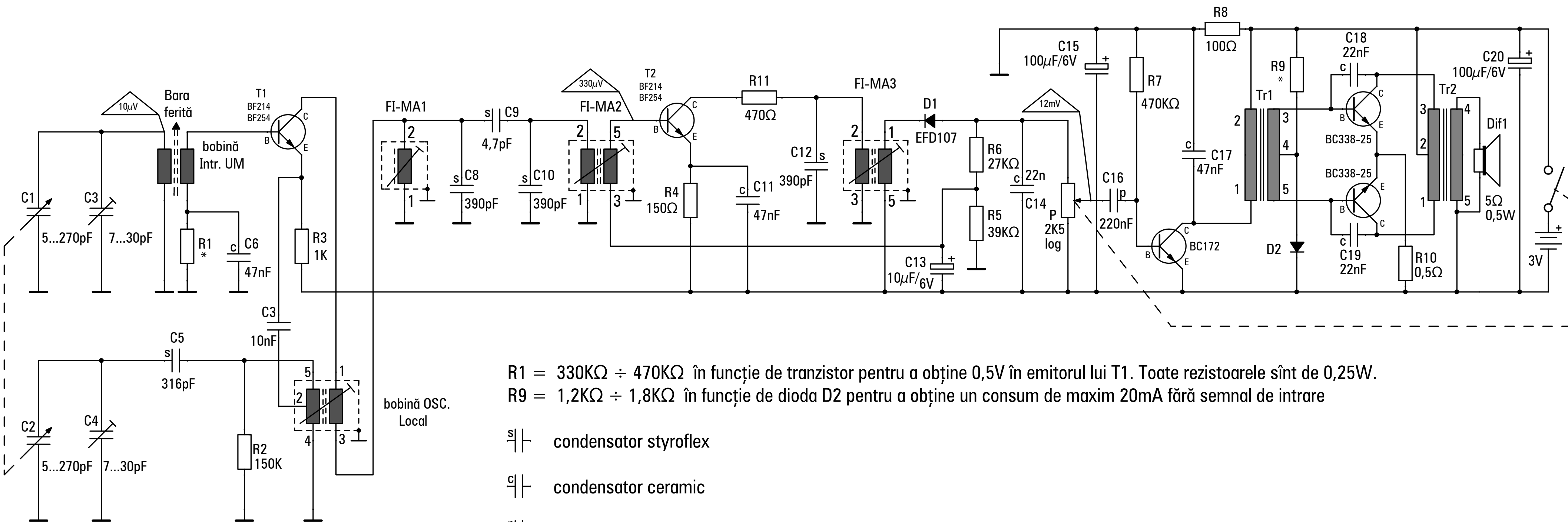
C 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20

R 1 2 3 4 11 5 6 7 8 9 10



Schemă electrică RR TOP

Radioreceptorul Top



R1 = 330KΩ ÷ 470KΩ în funcție de tranzistor pentru a obține 0,5V în emitorul lui T1. Toate rezistoarele sînt de 0,25W.
R9 = 1,2KΩ ÷ 1,8KΩ în funcție de dioda D2 pentru a obține un consum de maxim 20mA fără semnal de intrare

s – condensator styroflex

c – condensator ceramic

p – condensator poliester